Yacovone, Krista

From: Gorin, Jonathan

Sent: Monday, April 08, 2013 10:19 AM **To:** Carrie McGowan; John M. Hoffman

Subject: FW: Work plan

Attachments: Praxair Soil and groundwater sample plan ISP-LCP.pdf; LCP Work Planl.pdf

FYI...

jon

From: Chuck_Terbot@praxair.com [mailto:Chuck_Terbot@praxair.com]

Sent: Friday, April 05, 2013 12:52 PM

To: Gorin, Jonathan Subject: Work plan

Jon,

Attached is some info. regarding the work plan. Can you please review it and send back any comments you may have? Thanks. Currently pushing to the piping details and updates to our HASP. Contractor is finalizing their SSSP. Sampling is probably 1-2 weeks out. Will update you on this.

regards,

Charles E. Terbot, PMP

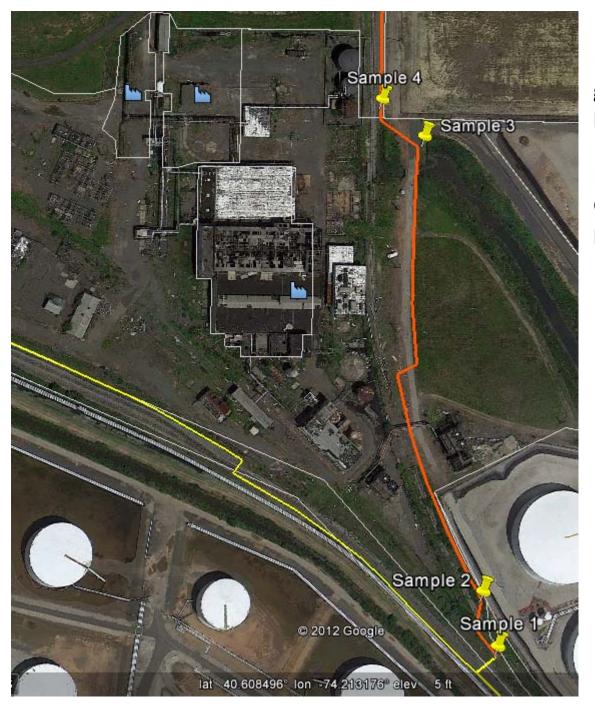
Project Manager: Pipeline & Metering

Praxair, Inc.

Office: 716.879.7603 Cell: 716.553.8163 175 East Park Drive

Tonawanda, NY 14150-7891

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Praxair soil and ground water sample locations at LCP.

Max. depth of excavation for pipe install is 40"

Praxair soil and ground water sample locations at ISP.



Max. depth of excavation for pipe install is 40"



Site Work plan

Praxair pipeline replacement on LCP Superfund Site Linden, NJ

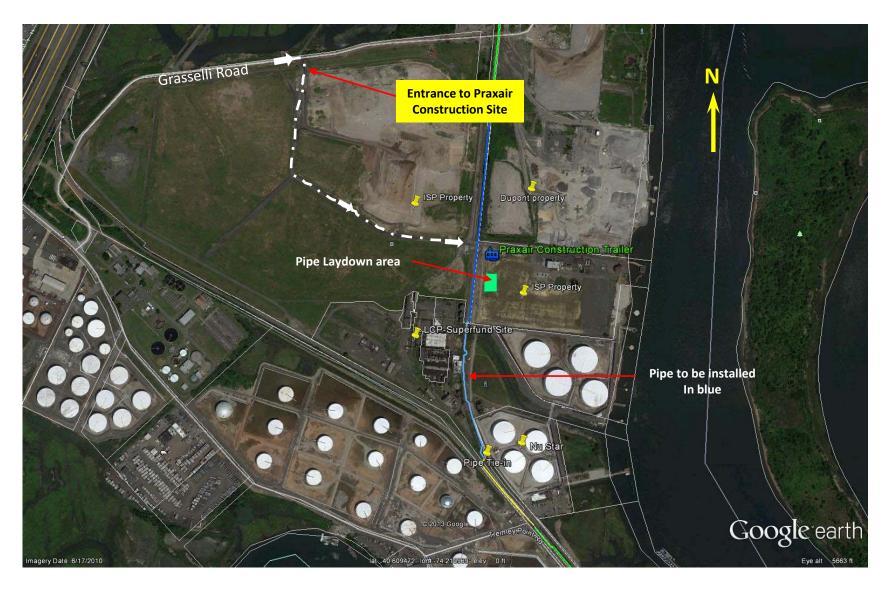
Praxair Project #: 16616B



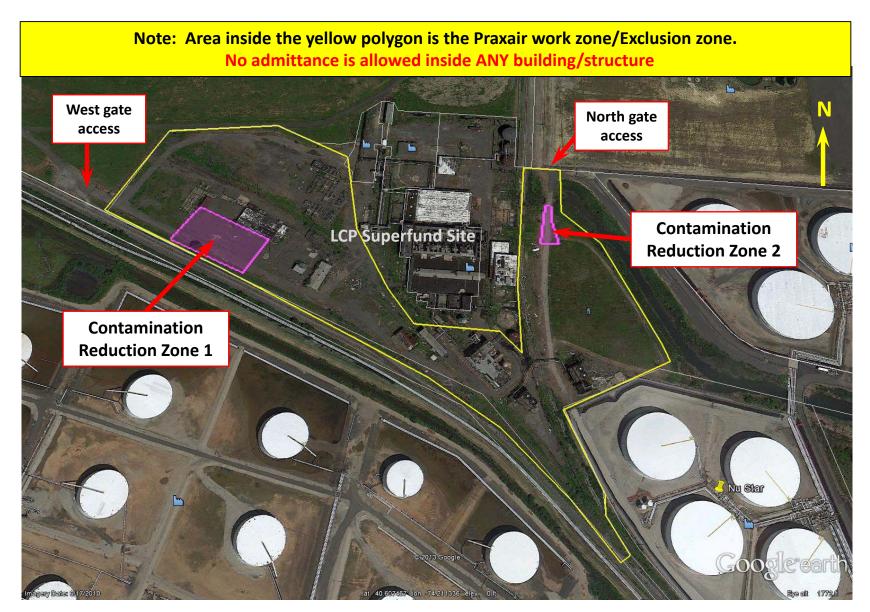
LCP Superfund Site Location



Site overview for Praxair pipeline replacement on LCP property



Praxair Site Plan for working on the LCP property





Praxair traffic patterns on LCP property





Praxair proposed staging areas on LCP site

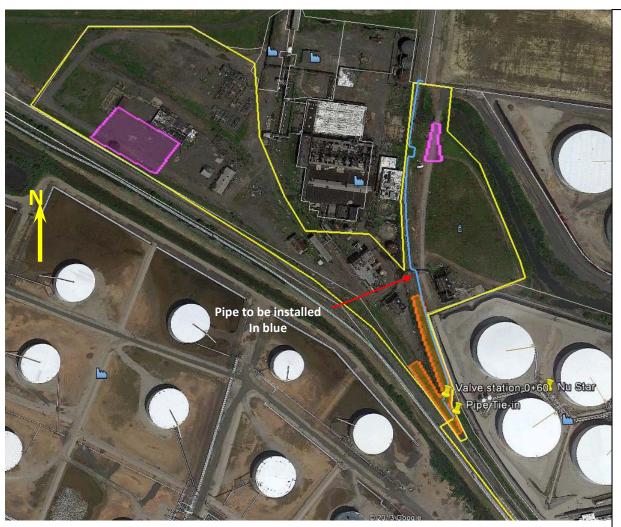


Legend

- A = Roll-offs (tarped and lined) for soil disposal
- B = Cleared Brush In roll offs
- C = Frac Tank area for final clean out.
- D = Frac Tank area (dewatering)
- E = Pipe staging
- F = Clean Fill



Vegetation clearing at LCP for pipeline construction



- Vegetation will be cleared (slightly above ground level) inside the orange shaded area, to prevent disturbance of any potentially contaminated soil.
- Workers performing the clearing will adhere to Modified Level "D" PPE.
 Additional PPE shall include face shield, chaps (under tyvek), hearing protection and leather gloves over latex. 40%
 DEET spray for ticks

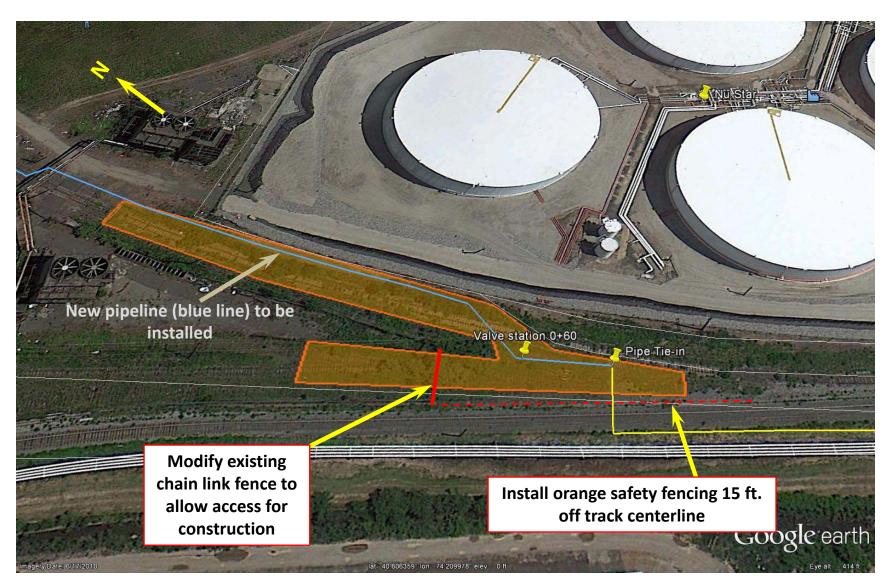




Brush will be staged in designated area and sampled for disposition.

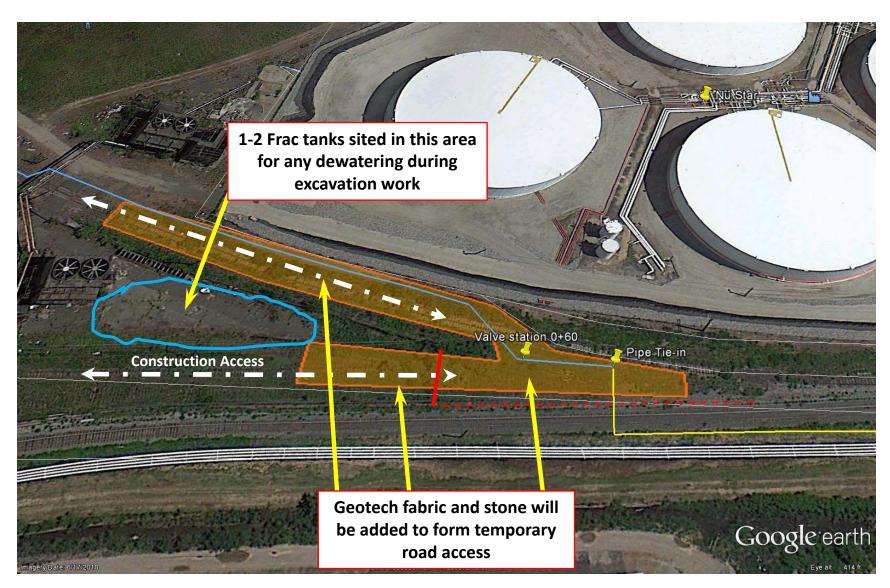


Detail for vegetation clearing and safety fencing at LCP



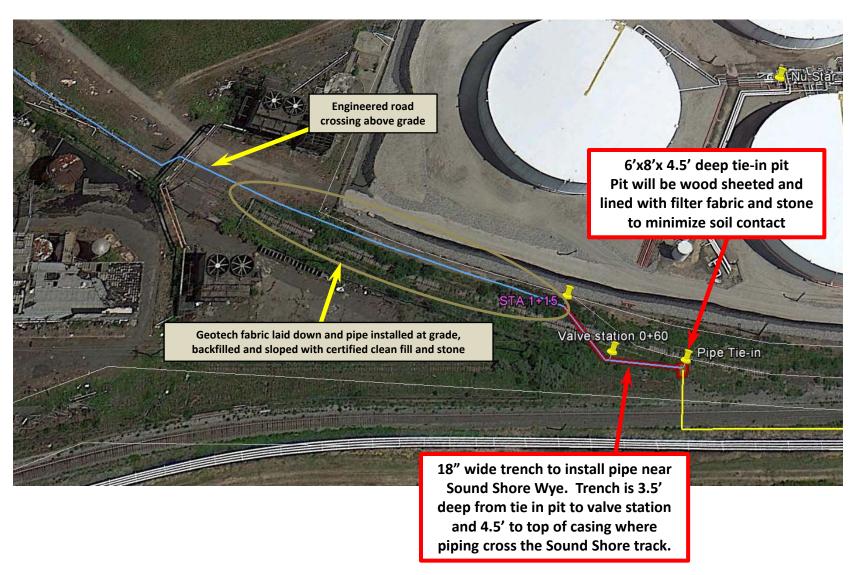


Detail for access to the pipe tie-In point





Excavation limits on LCP site





Interim above grade pipeline replacement on LCP site

